

Recovery Plan for the Village of Bloomingdale 2021 thru 2022 Recovery Plan

Executive Summary

The Village of Bloomingdale has determined the funding will be used for Waste water treatment plant repairs.

Uses of Funds - The Village of Bloomingdale has determined the funding will be used for Waste water treatment plant repairs.

Promoting equitable outcomes

By using these funds to support sewer repairs, the highest percentage of residents possible will benefit equitably from the use of these funds.

Community Engagement

The decision to use these funds for sewer repair was made with public input

Labor Practices

When possible, local labor & Contractors will be utilized for repair work

Use of Evidence

Repairs are after run to failure events. Other will require visual evidence such as sludge measurement in collection devises that trigger the need for cleaning & repair events.

Table of Expenses by Expenditure Category

Category		Cumulative expenditures to date (\$)	Amount spent since last Recovery Plan
5.5	Clean Water: Other sewer infrastructure	\$48,689.08	\$48,689.08

[Project Inventory](#) Village of Bloomingdale Sewer Repair Project

Funding amount: \$22,974.50

Project Expenditure Category: 5.5, Other sewer infrastructure

Project overview

- \$28,861.64 spent on pumps/electrical. The balance spent on lift station /transfer pits to prevent run to failure events and environmental discharged
- The clean modern pumps have a reduced carbon footprint

Use of Evidence

- The pump replacement were run to failure events. The system cleaning were intended to prevent risks of unintentional discharge from run to failure events but are in excess of the APRA Funding amount.
- The \$28,861.64 spent on pumps/electrical was the result of run to failure events